

Day : Friday
Date: 4/16/2004


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Time: 11:52:35

Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = ZHEN-GANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 9
60334955	Not Issued	159	10/23/2001	GENE RECOMBINATION AND HYBRID PROTEIN DEVELOPMENT	WANG, ZHEN-GANG
60283567	Not Issued	159	04/13/2001	METHOD FOR CALCULATING CROSSOVER DISRUPTION	WANG, ZHEN-GANG
60235960	Not Issued	159	09/27/2000	CALCULATING THE CROSSOVER POINTS FOR GENE RECOMBINATION AND HYBRID PROTEIN CREATION	WANG, ZHEN-GANG
60207048	Not Issued	159	05/23/2000	CALCULATING THE CROSSOVER POINTS FOR GENE RECOMBINATION AND HYBRID PROTEIN CREATION	WANG, ZHEN-GANG
60183171	Not Issued	159	02/17/2000	COMPUTATIONALLY TARGETED EVOLUTIONARY DESIGN	WANG, ZHEN-GANG
10016670	Not Issued	041	10/26/2001	COMPUTATIONALLY TARGETED EVOLUTIONARY DESIGN	WANG, ZHEN-GANG
10016668	Not Issued	041	10/26/2001	GENE RECOMBINATION AND HYBRID PROTEIN DEVELOPMENT	WANG, ZHEN-GANG
09863765	Not Issued	071	05/23/2001	GENE RECOMBINATION AND HYBRID PROTEIN DEVELOPMENT	WANG, ZHEN-GANG
09795500	Not Issued	061	02/16/2001	COMPUTATIONALLY TARGETED EVOLUTIONARY DESIGN	WANG, ZHEN-GANG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
wang	zhen-gang	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = VOIGT

First Name = CHRISTOPHER

Application#	Patent#	Status	Date Filed	Title	Inventor Name 9
60334955	Not Issued	159	10/23/2001	GENE RECOMBINATION AND HYBRID PROTEIN DEVELOPMENT	VOIGT, CHRISTOPHER A.
60283567	Not Issued	159	04/13/2001	METHOD FOR CALCULATING CROSSOVER DISRUPTION	VOIGT, CHRISTOPHER A.
60235960	Not Issued	159	09/27/2000	CALCULATING THE CROSSOVER POINTS FOR GENE RECOMBINATION AND HYBRID PROTEIN CREATION	VOIGT, CHRISTOPHER A.
60183171	Not Issued	159	02/17/2000	COMPUTATIONALLY TARGETED EVOLUTIONARY DESIGN	VOIGT, CHRISTOPHER A.
10016670	Not Issued	041	10/26/2001	COMPUTATIONALLY TARGETED EVOLUTIONARY DESIGN	VOIGT, CHRISTOPHER A.
10016668	Not Issued	041	10/26/2001	GENE RECOMBINATION AND HYBRID PROTEIN DEVELOPMENT	VOIGT, CHRISTOPHER A.
09863765	Not Issued	071	05/23/2001	GENE RECOMBINATION AND HYBRID PROTEIN DEVELOPMENT	VOIGT, CHRISTOPHER A.
09795500	Not Issued	061	02/16/2001	COMPUTATIONALLY TARGETED EVOLUTIONARY DESIGN	VOIGT, CHRISTOPHER A.
09366749	Not Issued	071	08/04/1999	SYSTEM PROVIDING DESKTOP INTEGRATION OF PATIENT INFORMATION AND DOCUMENT MANAGEMENT	VOIGT, CHRISTOPHER THOMAS

Inventor Search Completed: No Records to Display.

L Number	Hits	Search Text	DB	Time stamp
1	137066	corssover or recombins	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/04/16 11:57
2	1713762	polymer or nucleic or polypeptide or protein	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/04/16 11:57
3	86129	((corssover or recombins) and (polymer or nucleic or polypeptide or protein))	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/04/16 11:57
4	937071	coupling	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/04/16 11:57
5	15696	((corssover or recombins) and (polymer or nucleic or polypeptide or protein)) and coupling	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/04/16 11:58
6	34689	data adj structure	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/04/16 11:58
7	97	((((corssover or recombins) and (polymer or nucleic or polypeptide or protein)) and coupling) and (data adj structure))	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/04/16 11:58